

TABLE 1.—GENERALIZED COLUMNAR SECTION AND WATER-BEARING CHARACTERISTICS

[illegible]

INTRODUCTION

This study is part of a continuing program that was begun in Kansas in 1957 to evaluate the ground-water resources of Kansas. Lawrence County is the northwesternmost county in Kansas. Lawrence County is bordered by Oklahoma to the south, Scott and Lincoln Counties to the east, and LeFlore and Nowata Counties to the west. The locations of wells and test holes described in this report are identified according to the Federal system diagram as shown by the well-numbering system diagram.

GEOLOGY AND DRAINAGE

The Lawrence Peninsula of the Dodgea Group (see genetic relationships in Figure 1) is the most diverse of the three and comprises the eastern and southeastern part of the Michigan Basin. It is the largest of the three and occupies the shallowest water of the Michigan Basin. The Lawrence Peninsula is the largest of the three and occupies the shallowest water of the Michigan Basin. The Lawrence Peninsula is the largest of the three and occupies the shallowest water of the Michigan Basin.

ari River did not exist as a

[illegible]

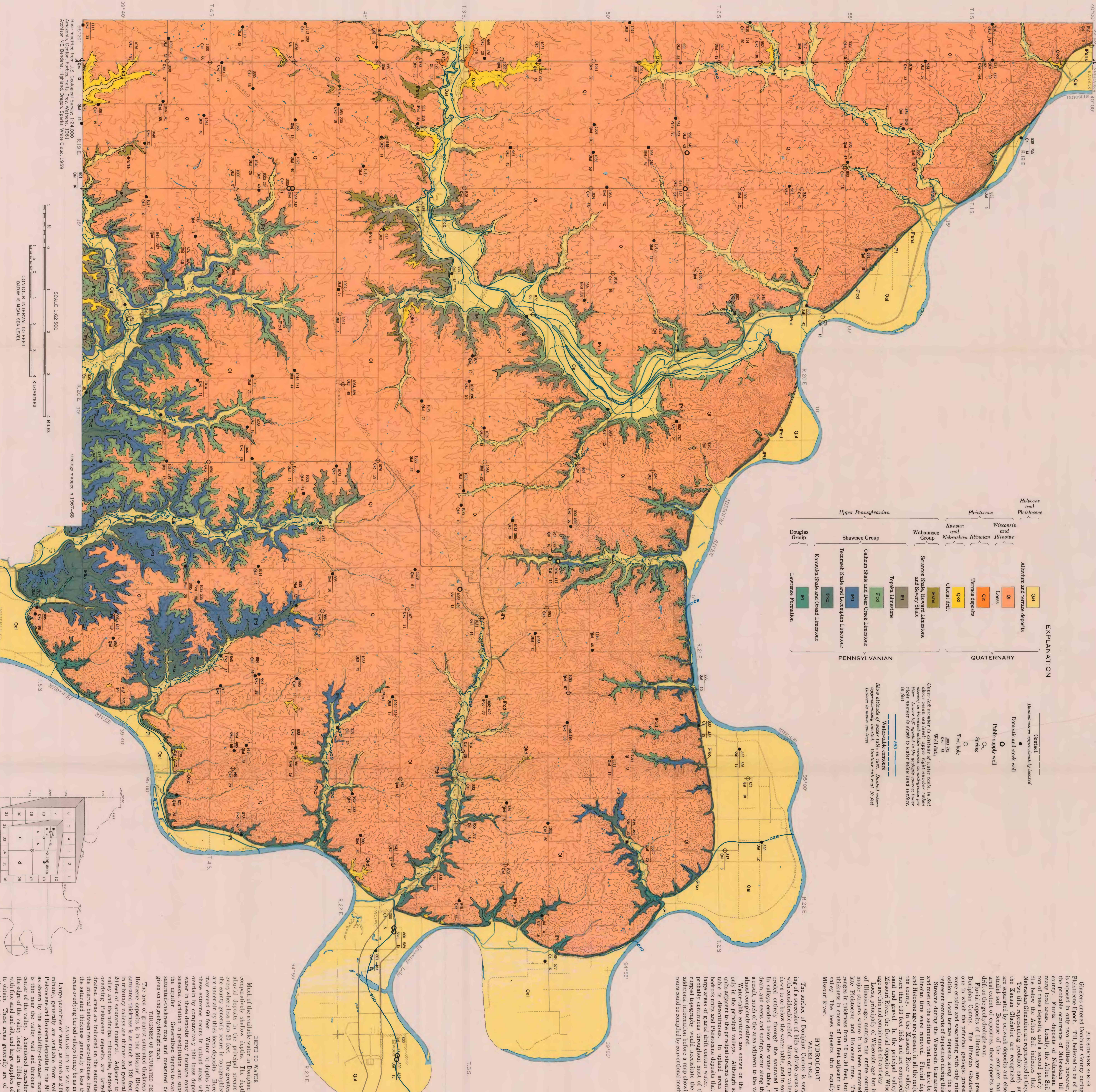
dedicated on the map.

EXPLANATION

250

Biological organisms
resulted of separate processes. Creation
of life is *not* *just* a *fact*. But it is to explain *why*
it is *not* *just* a *fact*.

→ Biological Creation →



GEOHYDROLOGIC MAP

DIAGRAM ILLUSTRATING WELL-NUMBERING SYSTEM

GEOLOGIC SECTION

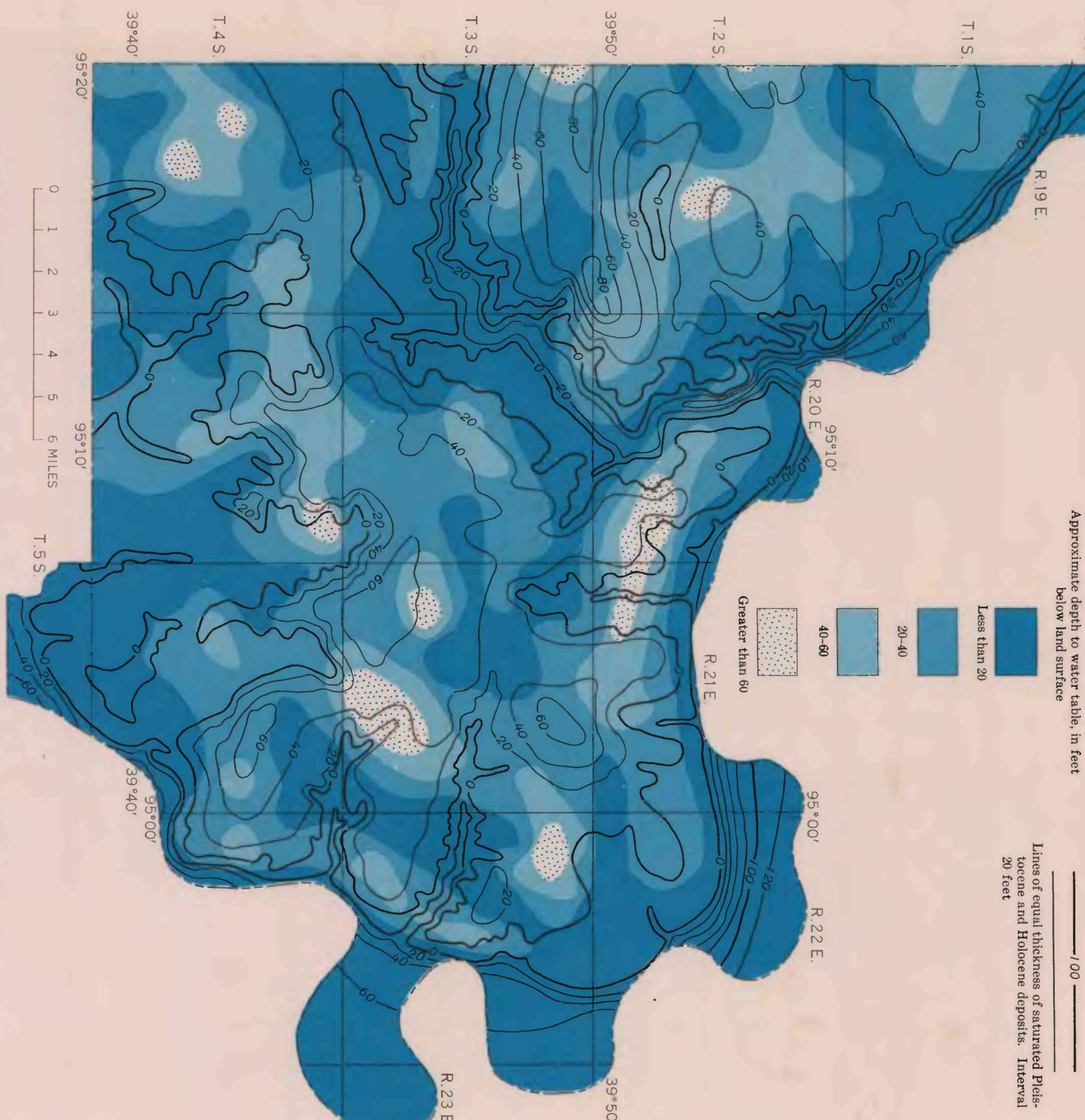
GEOHYDROLOGY OF DONIPHAN COUNTY, NORTHEASTERN KANSAS

By
Charles K. Bayne
1973

1973

HYDROLOGIC INVESTIGATIONS
ATLAS HA-462

EXPLANATION



MAP SHOWING DEPTH TO WATER AND SATURATED THICKNESS OF
PLEISTOCENE AND HOLOCENE DEPOSITS, 1967

[illegible]

CONCLUSIONS

[illegible]Supply Paper 1779-W, R, W-1
Wardman County, Nebraska[illegible]

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